

# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT** ( Not for submission under 37 CFR 1.99)

Application Number	10571991
Filing Date	2006-03-15
First Named Inventor	Bernard Barlaam
Art Unit	1624
Examiner Name	Douglas M. Willis
Attorney Docket Number	09963.0008

## **U.S. PATENTS**

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	1	2086968	CA	A1	1993-07-21	Zeneca Limited		<input type="checkbox"/>
	2	2004006846	WO	A2	2004-01-22	Ex-Elixix Inc.		<input type="checkbox"/>
	3	2004013091	WO	A2	2004-02-12	Yissum Research Dev. Co. of the Hebrew Univ.		<input type="checkbox"/>

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4	2008076415	WO	A1	2008-06-26	Ex-Elixix Inc.	<input type="checkbox"/>
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## NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Ts
	1	Chen, et al., "Elucidating inhibitory models of the inhibitors of epidermal growth factor receptor by docking and 3D-QSAR," Bioorganic and Medicinal Chemistry, (2004) 12, 2409-2417.	<input type="checkbox"/>
	2	Daichi Sankyo Company, Ltd., et al. v. Matrix Laboratories, Ltd., et al., Appeal from the US District Court for the District of NJ in Case No. 06-CV-03462, 2009-1511, Decided September 9, 2010.	<input type="checkbox"/>
	3	Hickinson, et al., "AZD8931, an Equipotent, Reversible Inhibitor of Signaling by Epidermal Growth Factor Receptor, ERBB2 (HER2), and ERBB3: A Unique Agent for Simultaneous ERBB Receptor Blockade in Cancer," Clinical Cancer Research (2010) 16,1159-1169.	<input type="checkbox"/>
	4	Liu, et al., "Blockage of epidermal growth factor receptor by quinazoline tyrosine kinase inhibitors suppresses growth of human hepatocellular carcinoma," Cancer Letters (2007), 248, 32-40.	<input type="checkbox"/>
	5	Rewcastle, et al., "Tyrosine Kinase Inhibitors. 12. Synthesis and Structure-Activity Relationships for 6-Substituted 4-(Phenylamino)pyrimido[5,4-d]pyrimidines Designed as Inhibitors of the Epidermal Growth Factor Receptor," J. Med. Chem. (1997) 40, 1820-1826.	<input type="checkbox"/>
	6	Thompson, et al., "Tyrosine Kinase Inhibitors. 13. Structure-Activity Relationships for Soluble 7-Substituted 4-[(3-Bromophenyl)amino]pyrido[4,3-d]pyrimidines Designed as Inhibitors of the Tyrosine Kinase Activity of the Epidermal Growth Factor Receptor," J. Med. Chem. (1997) 40, 3915-3925.	<input type="checkbox"/>
	7	Traxler, et al., "4-(Phenylamino) pyrrolopyrimidines: Potent and Selective, ATP Site Directed Inhibitors of the EGF-Receptor Protein Tyrosine Kinase," J. Med. Chem. (1996) 39, 2285-2292.	<input type="checkbox"/>

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**EXAMINER SIGNATURE**

Examiner Signature	/Douglas Willis/	Date Considered	03/07/2011
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